

Refine Search

Search Results -

Term	Documents
(1 AND 3 AND 2).PGPB,USPT,USOC.	106
(L1 AND L2 AND L3).PGPB,USPT,USOC.	106

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

Refine Search

Recall Text

Clear

Interrupt

Search History

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<u>Set</u> <u>Name</u> <u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side		
DB=PGPB,USPT,USOC; THES=DTIC; PLUR=YES; OP=ADJ		
(lignin or lignine or lignocellulose or lignincellulose or lignocellulosic or lignincellulosic or wood or woody or timber or lumber) adj3 (decaying or decayed or rotting or rotted or degraded or biodegraded or putrified or putrifying or deteriorated or decomposed or putrescent or disintegrated or broken down)		
L1	1095	L1
amine or amino or diamine or triamine or polyamine or diamino\$ or triamino\$ or tetramine or tetraamine or tetramino or tetraamino or polyamino\$ or hexanediamine or diethylenetriamine or triethylenetetramine or ethanolamine or L2		
hydroxylamine or amidine or melamine or imine or aminobutyric or aminocaproic or polyethyleneimine or ethyleneimine or polyvinylamine or vinylamine or vinylamino or polyallylamine or allylamine or allylamino or polyamidoamine or amidoamine	679267	L2
L3	301462	L3
boron or borate or metaborate or borax or tetraborate or boroformate or		

borohydride or boric acid

L4 l1 and l2 and L3

106 L4

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
(4 AND 6 AND 5).PGPB,USPT,USOC.	49
(L4 AND L5 AND L6).PGPB,USPT,USOC.	49

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Search:	<input type="text" value="L7"/> Refine Search Recall Text Clear Interrupt

Search History

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<u>Set</u>	<u>Hit</u>	<u>Set</u>
<u>Name</u>	<u>Count</u>	<u>Name</u>
side by side		result set
DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ		
<u>L1</u> lignin or lignine or lignocellulose or lignincellulose or lignocellulosic or lignincellulosic	27932	<u>L1</u>
<u>L2</u> L1 adj (decaying or decayed or rotting or rotted or degraded or biodegraded)	32	<u>L2</u>
<u>L3</u> wood adj (decaying or decayed or rotting or rotted or degraded or biodegraded)	312	<u>L3</u>
<u>L4</u> l2 or L3	335	<u>L4</u>
amine or amino or diamine or triamine or polyamine or diamino\$ or triamino\$ or tetramine or tetraamine or tetramino or tetraamino or polyamino\$ or hexanediamine or diethylenetriamine or triethylenetetramine or ethanolamine or hydroxylamine or amidine or melamine or imine or aminobutyric or aminocaproic or polyethyleneimine or ethyleneimine or polyvinylamine or vinylamine or vinylamino or polyallylamine or allylamine or allylamino or polyamidoamine or amidoamine	679267	<u>L5</u>
boron or borate or metaborate or borax or tetraborate or boroformate or		

L6 borohydride

277332 L6

L7 l4 and l5 and L6

49 L7

END OF SEARCH HISTORY